AMD-AR-29 ASEL LANDPLANE FLIGHT INSTRUCTION FO
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**PRM** Revised 10-05-04 (Pilot Name)

Training For: Wheels - W/Skis - Skis - Night - Unprepared Landing Area - Tundra Tire - Resource Work / Special Use - IFR Skills **SESSION: SESSION:** 

	SESSION.				SESSION.		
PREFLIGHT PREPARATION	1	2	3	MANEUV. & PROC. (continued)	1	2	3
PILOT DOCUMENTS				APPROACH / LANDING			
AIRCRAFT DOCUMENTS				✓ LIST USAGE			
FLIGHT PLAN				WIND EVALUATION			
FUEL REQUIREMENTS				SURFACE EVALUATION			
WEIGHT & BALANCE				NORMAL LANDINGS			
AIRCRAFT PREFLIGHT				CROSSWIND, SLIP APPROACH			
PREFLIGHT DECISION MAKING				SHORT, SOFT FIELD LANDING			
PASSENGER BRIEFING				REJECTED LANDING, GO AROUND			
STARTING Y LIST USAGE				SPECIAL USE - LOW LEVEL			
HOT / FLOODED START				NIGHT OPERATIONS			
COMM. & NAV. EQUIP				EXTERNAL LOADS			
TAXI				SKI OPS: NORMAL, GLACIER			
RUN UP / POWER CHECK				UNPREPARED: BEACH, RIDGE			
BEFORE TAKEOFF ✓ LIST				GRAVEL BAR			
MANEUVERS AND PROCEDURES				STOL OPERATIONS			
NORMAL TAKEOFF							
CROSSWIND TAKEOFF				POST FLIGHT ✓ 121.5			
MAXIMUM PERFORMANCE				✓ HOT MAG (GROUND MAGS)			
SHORT / SOFT FIELD				SHUTDOWN CHECKLIST			
ABORTED TAKEOFF				AIRCRAFT SECURITY			
AIR-WORK STEEP TURNS				POST FLIGHT INSPECTION			
APPROACH TO STALL, SLOW				OAS-2 ENTRIES:			
COORDINATION EXERCISE				LOG DISCREPANCIES			
EMERGENCY PROCEDURES							
ENGINE FAILURE AFTER TAKEOFF				GENERAL SYSTEMS KNOWLEDGE			
FORCED LANDINGS				SYSTEMS OPERATION			
SYSTEM EMERGENCIES				ATC COMMUNICATIONS			
EMERGENCY / SURVIVAL				TRAFFIC PATTERNS			
EN ROUTE PROCEDURES				BASIC INSTRUMENTS			
USE OF GPS / NAV AIDS				V SPEEDS			
ALTITUDE / HEADING							

Grading: 1 Below Acceptable Standards, 2 Improving/Below Standard, 3 Satisfactory, 4 Above Average, 5 Excellent

Waived = Not Covered/Applicable, WX Prevented Knowledge =Verbal Coverage

Revised 10-05-04 (Pilot Name)

Training For: Wheels - W/Skis - Skis - Night - Unprepared Landing Area - Tundra Tire - Resource Work / Special Use - IFR Skills SESSION:

AERONAUTICAL DECISION MAKING	1	2	3	Session 1 Instructor
PREFLIGHT				
TAKEOFF, DEPARTURE				
FLIGHT PLAN				11
CLIMB, CRUISE				
WEIGHT & BALANCE				
MISSION FLYING				
MANEUVERS				
DESCENT, LANDING				
POST- FLIGHT REVIEW				
14 CFR 91				Recommendation:
14 CFR 93				Session 2 Instructor
DEPARTMENTAL MANUAL				
OTHER				
				11
GROUND INSTRUCTION HOURS:				
DATE				
TYPE of AIRCRAFT:				
"N" Number of AIRCRAFT:				
HOURS FLOWN:				
				Recommendation:
				Session 3 Instructor
	-			
				Recommendation:

Grading: 1 Below Acceptable Standards, 2 Improving/Below Standard, 3 Satisfactory, 4 Above Average, 5 Excellent Waived = Not Covered/Applicable, WX Prevented Knowledge = Verbal Coverage